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(12) **EX PARTE REEXAMINATION CERTIFICATE** (10395th)**United States Patent****Mark et al.**(10) **Number:** **US 6,849,595 C1**(45) **Certificate Issued:** **Nov. 12, 2014**(54) **CALORICALLY DENSE NUTRITIONAL COMPOSITION**(75) Inventors: **David A. Mark**, Oak Park, IL (US);
Diana Twyman, Chicago, IL (US); **Tom Michalski**, Grayslake, IL (US)(73) Assignee: **Nestec S.A.**, Vevey (CH)**Reexamination Request:**

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(63) Continuation of application No. 09/025,363, filed on Feb. 18, 1998, now Pat. No. 6,200,950.

(51) **Int. Cl.****A23L 1/30** (2006.01)**A23L 1/302** (2006.01)**A23L 1/304** (2006.01)**A23L 1/29** (2006.01)(52) **U.S. Cl.**USPC **514/1.1**; 514/17.7; 514/23; 514/474;
514/494; 514/547; 424/600; 424/641; 424/681;
424/72(58) **Field of Classification Search**

None

See application file for complete search history.

(56) **References Cited**

To view the complete listing of prior art documents cited during the proceeding for Reexamination Control Number 90/012,759, please refer to the USPTO's public Patent Application Information Retrieval (PAIR) system under the Display References tab.

Primary Examiner — Dwayne Jones(57) **ABSTRACT**

The present invention provides an enteral composition and method for providing nutrition to metabolically stressed patients. Pursuant to the present invention, the enteral composition has an increased caloric density of approximately 1.4 to 1.8 kcal/mL. The enteral composition includes a peptide based protein source, a lipid source, and a carbohydrate source.